

## **ABSTRACT**

Disclosed is a direct-current motor equipped with a housing, a rotor, and a stator having electrical windings. A commutator/carbon-brush system is provided in order to energize the electrical windings, and with the stator embracing the rotor which includes a shaft and permanent magnets. To improve the drive of a pump used in a vehicle brake system, the commutator is arranged in a rotationally fixed manner and carbon brushes are provided which can rotate with the rotor and are displaceable towards the commutator in the direction of wear.